Title (en)
PROCEDURE OF ALIGNING OBJECTS IN A FIELD AND APPLICATION OF THE PROCEDURE

Title (de)
VERFAHREN ZUM AUSRICHTEN VON GEGENSTÄNDEN IN EINEM FELD UND ANWENDUNG DAVON

Title (fr)
PROCEDURE D'ALIGNEMENT D'OBJETS DANS UN CHAMP ET APPLICATION DE LADITE PROCEDURE

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Application
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Abstract (en)
[origin: WO9957667A1] The invention relates to a procedure of aligning objects in a field, said procedure comprises a series of sub-procedures each consisting of randomly creating and positioning a new object within the field and moving the new object within the field. According to the invention this procedure is carried out in a manner that the moving of the objects occurs without regard if the object is moved above one or more other objects, that it is detected if the object is situated above one or more other objects, that it is further detected if a complete column and/or row within the field is filled with one or more part of said objects, and that in the case that simultaneously no object is positioned above any other object and that a complete row and/or column are filled with said objects or parts of said objects and that the objects or the parts of the objects which are positioned within that column and/or within that row are removed from the field. The invention relates also to applications of the procedure for storing objects in a storage-device, as an adult-check, identity-check or as an intelligence trainer.

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